ELSEVIER

Lithos 59 (2001) 233–234

LITHOS

www.elsevier.com/locate/lithos

Author index to volume 59

Burt, R.M., see Cole, J.W. . . . 25
Capdevila, R., see Jahn, B.-m. . . . 171
Carroll, L.D., see Cole, J.W. . . . 25
Chen, C.-H., see Chung, S.-L. . . . 153
Chen, C.-H., see Chung, S.-L. . . . 153
Chung, S.-L., K.-L. Wang, A.J. Crawford, V.S. Kamenetsky, C.-H. Chen, C.-Y. Lan and C.-H. Chen, High-Mg potassic rocks from Taiwan: implications for the genesis of orogenic potassic lavas . . . 153
Cole, J.W., J.A. Gamble, R.M. Burt, L.D. Carroll and D. Shelley, Mixing and mingling in the evolution of andesite–dacite magmas; evidence from co-magmatic plutonic enclaves, Taupo Volcanic Zone, New Zealand . . . 25
Crawford, A.J., see Chung, S.-L. . . . 153
Di Battistini, G., A. Montanini, L. Vernia, G. Venturelli and S. Tonarini, Petrology of melilite-bearing rocks from the Montefiascone Volcanic Complex (Roman Magmatic Province): new insights into the ultrapotassic volcanism of Central Italy . . . 1
Fernando, G.W.A.R., see Mathavan, V. . . . 217
Ferré, E.C. and B.E. Leake, Geodynamic significance of early orogenic high-K crustal and mantle melts: example of the Corsica Batholith . . . 47
Gamble, J.A., see Cole, J.W. . . . 25
Grégoire, M., B.I.A. McInnes and S.Y. O'Reilly, Hydrous metasomatism of oceanic sub-arc mantle, Lihir, Papua New Guinea Part 2. Trace element characteristics of slab-derived fluids . . . 91
Hoschek, G., Thermobarometry of metasediments and metabasites from the Eclogite zone of the Hohe Tauern, Eastern Alps, Austria. 127
Jahn, B.-m., F. Wu, R. Capdevila, F. Martineau, Z. Zhao and Y. Wang, Highly evolved juvenile granites with tetrad REE patterns: the Woduhe and Baerzhe granites from the Great Xing'an Mountains in NE China . . . 171
Kamenetsky, V.S., see Chung, S.-L. . . . 153
Katayama, I., see Liu, F. . . . 199
Lan, C.-Y., see Chung, S.-L. . . . 153
Leake, B.E., see Ferré, E.C. . . . 47
Liou, J.G., see Liu, F. . . . 199
Liu, F., Z. Xu, I. Katayama, J. Yang, S. Maruyama and J.G. Liou, Mineral inclusions in zircons of para- and orthogneiss from pre-pilot drillhole CCSD-PP1, Chinese Continental Scientific Drilling Project . . . 199
Martineau, F., see Jahn, B.-m. . . . 171
Maruyama, S., see Liu, F. . . . 199
Mathavan, V. and G.W.A.R. Fernando, Reactions and textures in grossular–wollastonite–scapolite calc–silicate granulites from Maligawila, Sri Lanka: evidence for high-temperature isobaric cooling in the meta-sediments of the Highland Complex . . . 217
McInnes, B.I.A., see Grégoire, M. . . . 91
Melzer, S. and B. Wunder, K–Rb–Cs partitioning between phlogopite and fluid: experiments and consequences for the LILE signatures of island arc basalts . . . 69
Montanini, A., see Di Battistini, G. . . . 1
O'Reilly, S.Y., see Grégoire, M. . . . 91
Schmädicke, E., see Will, T.M. . . . 109
Shelley, D., see Cole, J.W. . . . 25
Tonarini, S., see Di Battistini, G. . . . 1
Venturelli, G., see Di Battistini, G. . . . 1
Vernia, L., see Di Battistini, G. . . . 1
Wang, K.-L., see Chung, S.-L. . . . 153
Wang, Y., see Jahn, B.-m. . . . 171

PII: S0024-4937(01)00069-X

Will, T.M. and E. Schmädicke, A first find of retrogressed eclogites in the Odenwald Crystalline Complex, Mid-German Crystalline Rise, Germany: evidence for a so far unrecognised high-pressure metamorphism in the Central Variscides 109
Wu, F., see Jahn, B.-m. 171
Wunder, B., see Melzer, S. 69
Xu, Z., see Liu, F. 199
Yang, J., see Liu, F. 199
Zhao, Z., see Jahn, B.-m. 171
Zimmermann, H.D., Optical Crystallography by F.D. Bloss (*Book Review*) 151